

Home | Loon | Locott | Access Information | Aksis | Parchase History | Welcome United States Patent and Trademark Office

@ Search Results

BROWSE SEARCH REEE XPLORE GUIDE

Results for "((transmitter<paragraph>receiver<paragraph>data<paragraph>packet<paragraph>e..." Your search matched 13 of 1995692 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.



» Search Options

View Session History

New Search

· Key

1555 (83) IEEE Journal or Magazine

JET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET ONF IET Conference Proceeding

IEEE STO IEEE Standard

Modify Search

((transmitter<paragraph>receiver<paragraph>data<paragraph>packet<paragraph>er Search

Check to search only within this results set

Display Formal: @ Citation @ Citation & Abstract

IEEE/IET Books **Educational Courses** Practical applied content provided by GlobalSpec to explain, illustrate and promote tech or endorsed by the IEEE.

wiew selected items Select All Deselect All

1. VAPOR: variance-aware per-pixel optimal resource allocation

Eisenberg, Y.; Fan Zhai; Pappas, T.N.; Berry, R.; Katsaggelos, A.K.;

Image Processing, IEEE Transactions on Volume 15, Issue 2, Feb. 2006 Page(s):289 - 299 Digital Object Identifier 10.1109/TIP.2005.860600

AbstractPlus | Full Text: PDF(872 KB) IEEE JNL Rights and Permissions

2. Broadband MIMO-OFDM wireless communications -

Stuber, G.L.; Barry, J.R.; McLaughlin, S.W.; Ye Li; Ingram, M.A.; Pratt, T.G.; Proceedings of the IEEE

Volume 92, Issue 2, Feb 2004 Page(s):271 - 294 Digital Object Identifier 10.1109/JPROC.2003.821912

AbstractPlus | Full Text: PDF(1200 KB) | Full Text: HTML REEE JANA Rights and Permissions

3. Selective recovery of video packet loss using error concealment Wada, M.;

> Selected Areas in Communications, IEEE Journal on Volume 7, Issue 5, June 1989 Page(s):807 - 814 Digital Object Identifier 10.1109/49.32344

AbstractPlus | Full Text: PDF(1076 KB) IEEE JNL

Rights and Permissions

4. Joint error control and power allocation for video transmission over CDI multiuser detection

> Shengjie Zhao; Zixiang Xiong; Xiaodong Wang; Circuits and Systems for Video Technology, IEEE Transactions on Volume 12, issue 6, June 2002 Page(s):425 - 437

Digital Object Identifier 10.1109/TCSVT.2002.800336

AbstractPlus | Full Text: PDF(459 KB) | IEEE JNIL Rights and Permissions

Г	Optimum Selective Decoding Schemes in MAC Protocol for MIMO Ad- Aksiripipatkul, Janslip; Suleesathira, Raungrong; Communications and Mobile Computing, 2009. CMC '99. WRI Internationa. Volume 2, 6-8 Jan. 2009 Page(s):3 - 8 Digital Object Identifier 10.1109/CMC.2009.160	
	AbstractPlus Full Text: PDF(482 KB) IEEE CNF Rights and Permissions	
Г.	Comparison of space division multiplexing schemes employing multij forward link Kawamoto, J.; Asai, T.; Higuchi, K.; Sawahashi, M.; Vehicular Technology Conference, 2003. VTC 2003-Fall, 2003 IEEE 58th Volume 1, 6-9 Cd. 2003 Page(5):452 - 457 Volume 1, 6-9 Cd. 2004 Technology	əle
	AbstractPlus Full Text: PDF(2100 KB) REE CNF Rights and Permissions	
С	Joint network coding and power control for cellular radio networks Tuan Tran; Dong Nguyen; Thinh Nguyen; Duc Tran; Communications and Electronics, 2008. ICGC 2008. Second International 4-6 June 2008 Page(e):109 - 114 Digital Object Identifier 10.1109/CCE 2008.4578942	20
	AbstractPlus Full Text: PDF(1500 KB) REEE CNF Rights and Permissions	
С	An Achievable Secrecy Throughput of Hybrid-ARQ Protocols for Bloc Tang, Xiaojun; Liu, Ruoheng: Spasojevic, Predrag; Information. Theory., 2007. ISIT. 2007. IEEE International Symposium. on 24-29 June 2007 Page(s):1311 - 1315 Opital Object Identifier 10.1109/ISIT.2007.4557404	¢ F
	AbstractPlus Full Text: PDE(964 KB) JEEE GNF Rights and Permissions	
Γ	Channel estimation and data detection for MIMO-OFDM systems Jang Yue; Kyeong Jin Kim; Gibson, J.D.; Itis, R.A.; Global Telecommunications Conference, 2003, GLOBECOM:03, IEEE Volume 2, 1-5 Dec. 2003 Page(s):581 - 585 Vol.2 Digital Object Identifier 10.1109/GLOCOM.2003.1258305	
	AbstractPlus Full Text: PDF(305 KB) JEEE CNF Rights, and Permissions	
Γ	An SIR estimation method adequate to high data rate packet commun Seok Ho Won; Whan Woo Kim; Jaemin Ahn; Deuk-Su Lyu; Communication Systems, 2002. ICOs 2002. The 8th International Confere Volume 2, 25-28 Nov. 2002 Page(s):1120 - 1124 Vol.2	
	AbstractPlus Full Text: <u>PDF(</u> 317 KB) SEEE CNF Rights and Permissions	
Γ	Robust video coding over wireless channels using TRIRF inter-frame Ciantu Jiang; Blostein, s.D.; Wireless Communications and Networking Conterence, 1999, WCNC, 199/21-24 Sept. 1999 Page(s):334 - 338 vol.1 Digital Object Identifier 10.1109/WCNC.1999.797842	
	AbstractPlus Full Text: PDF(416 KB) IEEE CNF Rights and Permissions	
Г	RA/T spreading code scheme for centralized DS/SSMA packet radio n Dong In Kim; June Chul Roh; Spread Spectrum Techniques and Applications Proceedings, 1996., IEEE on	

Volume 3, 22-25 Sept. 1996 Page(s):1108 - 1112 vol.3 Digital Object Identifier 10.1109/ISSSTA.1996.563477 AbstractPlus | Full Text: PDF (432 KB) | IEEE CNF Rights and Permissions

13. ARQ schemes with switched antenna diversity and their applications in transmission

Weerackody, V.; Zeng, W.;
Global Telecommunications Conference, 1995. GLOBECOM'95., JEEE
Volume 3, 13-17 Nov. 1995 Page(5):1915 - 1919 vol.3
Digital Object Identifier 10.1109/GLOCOM.1995.502739
AbstractPlus | Full Text: PDE(424 KB) JEEE CNF
Rights and Permissions

Help Contact Us

@ Copyright 90

